

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	3	"528".clas. and (cyclic ester and water and ppm and proton and aliphatic polyester).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:24
L3	34	"528".clas. and (cyclic ester and water and ppm and proton and aliphatic polyester)	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:25
L4	33	"528".clas. and (cyclic ester and water near5 add\$3 and ppm and proton and aliphatic polyester)	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:35
L5	30	"528".clas. and (cyclic ester and water near3 add\$3 and ppm and proton and aliphatic polyester)	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:35
L6	30	"528".clas. and (cyclic ester and water near3 added and ppm and proton and aliphatic polyester)	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:35

L7	6	"528".clas. and (cyclic ester and water near1 added and ppm and proton and aliphatic polyester)	US-PGPUB; USPAT; USOCR; EPO; JPO	NEAR	ON	2009/07/14 22:39
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**EAST Search History (I nterference)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"528".clas. and (cyclic ester and water and ppm and proton and aliphatic polyester).clm.	USPAT; UPAD	NEAR	ON	2009/07/14 22:23

**7/ 14/ 2009 10:41:13 PM****C:\ Documents and Settings\ Gmesh\ My Documents\ EAST\ Workspaces\ Sato-  
10530554.wsp**